	CLASSIFICATION S-E-C-R-E-T		
=	CENTRAL INTELLIGENCE AGENCY	REPORT	
	INFORMATION REPORT	T CD NO.	25V1
COUNTRY	East Germany	DATE DISTR. 21	25X1 March 1955
SUBJECT	Prospective Production Plan for the Second Five-Year-Plan	NO. OF PAGES	2
PLACE ACQUIRED		NO. OF ENCLS.	25X
OATE OF NFO.	·	SUPPLEMENT TO REPORT NO.	25 X 1
OF THE UNITED STA	NYENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON	NEVALUATED INFORMATIO	
			25X
•			
	In early January 1955, the Central Planning for Machine Construction, in cooperation wis Commission, established the general lines for Second Five-Year Plan period (1956 through on the gross production plan for 1955. This production (Bruttoproduktion) in all enterprof the Ministry for Machine Construction is	th the State Planning or production durings 1960). The planning s plan provides that rises under the juri	g the is based gross sdiction
2.	for Machine Construction, in cooperation with Commission, established the general lines for Second Five-Year Plan period (1956 through to on the gross production plan for 1955. This production (Bruttoproduktion) in all enterpresents	th the State Planning or production durings 1960). The planning s plan provides that rises under the jurito amount to 9.5618	s the is based gross sdiction billion DME.
2.	for Machine Construction, in cooperation with Commission, established the general lines for Second Five-Year Plan period (1956 through the gross production plan for 1955. This production (Bruttoproduktion) in all enterproof the Ministry for Machine Construction is The gross production plan for the provides production increases as follows: 1956 688 million 1957 641 million 1958 691 million 1959 632 million 1959 632 million 1959 632 million 1959	th the State Planning or production durings 1960). The planning s plan provides that rises under the jurito amount to 9.5618	s the is based gross sdiction billion DME.
2.	for Machine Construction, in cooperation will Commission, established the general lines for Second Five-Year Plan period (1956 through on the gross production plan for 1955. This production (Bruttoproduktion) in all enterprof the Ministry for Machine Construction is The gross production plan for the provides production increases as follows: 1956 688 millings 691 millings 632 millings 632 millings 632 millings 632 millings 632 millings 633 mil	th the State Planning or production during 1960). The planning splan provides that rises under the jurito amount to 9.5618 he years 1956 throughton DME lion	the is based gross sdiction billion DME. h 1960 is to Admin-1 ing way: tion as

Approved For Release 2008/07/22 : CIA-RDP80-00810A006200110001-3

DISTRIBUTION

X NSRB

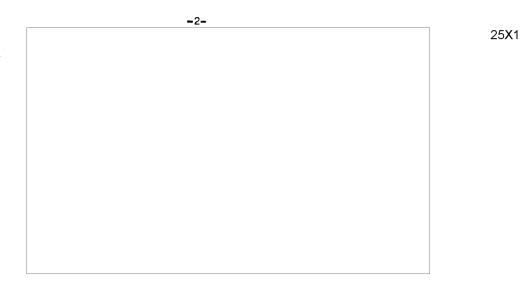
STATE #

X NAVY

Approved For Release 2008/07/22 : 0	CIA-RDP80-00810A006200110001-3
SECRET	25X1
-2•	
	25X1
Main Administrations	Increased 1960 gross production as compared with 1955 gross production, in percentage
Locomotive and Railroad car const	ruction 121.1
Agricultural machine construction	132.0
RFT	139•9
Precision mechanics and optics	127.3
Light machine construction	120.8
Iron, sheet metal and metal produc	cts 150.0
Average of the	he Total 134.3

1. Comment:

It is, of course, possible and even probably that these 25X1 figures will undergo changes in the future. However, they are considered important because they reflect the planned production trends for the second Five-Year period as of now. That is, they show the present trends in respect to production over a long period of time. In this connection it is of interest to note that 1960 production in the automobile and tractor industry is now intended to have the highest percentage of increase as compared with 1955 production. Other industries not belonging to the "mass production sector" emphasized by the "new line" are also now scheduled to increase considerably. The above figures are apt to throw a characteristic light on the present planning trends with respect to the "new line" policy.



SECRET

21 March 1955

CLASSIFICATION

S-E-C-R-E-T

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT CD NO.

COUNTRY

East Germany

DATE DISTR.

SUBJECT

Prospective Production Plan for the Second

NO. OF PAGES

Five-Year-Plan

PLACE **ACQUIRED** NO. OF ENCLS.

DATE OF INFO.

SUPPLEMENT TO REPORT NO.

25X1

THIS IS UNEVALUATED INFORMATION

25X1

- 1. In early January 1955, the Central Planning Department of the Ministry for Machine Construction, in cooperation with the State Planning Commission, established the general lines for production during the Second Five-Year Plan period (1956 through 1960). The planning is based on the gross production plan for 1955. This plan provides that gross production (Bruttoproduktion) in all enterprises under the jurisdiction of the Ministry for Machine Construction is to amount to 9.5618 billion DME.
- 2. The prospective gross production plan for the years 1956 through 1960 provides production increases as follows:

1956	688 million DM
1957	641 million DM
1958	691 million DM
1959	632 million DM
1960	625 million DM

3. On the basis of the figures cited above, 1960 gross production is to amount to 134.3% of 1955 gross production. Broken down by Main Adminin the following way : istrations it is planned to divide the 134.3%

Main Administrations

Increased 1960 gross production as compared with 1955 gross production, in percentage

	<u> </u>	
Heavy Industrial equipment	107 a 2	
Chemical, ceramic and food industries	139.7	
Polygraphic and textile industries	134.9	
Machine tool construction	114.5	
Foundries	132.5	
Boiler and turbing construction	135.8	
Power and work machine construction	118.6	
Electrical machine construction	127.9	
Cable and apparatus construction	137.4	
Ship construction	108.0	25X1
Automobile and tractor construction	177.2	

CLASSIFICATION

					1	uun	221LIPWI II	JN	· · · · · ·			
-	STATE	#	x	NAVY		x	NSRB		DISTRIBUTION	!	ORR Ev	x
i	ARMY	#	1x	AIR	#	Τx	FBI					Г

SECRLI

*2·

25X1

Main Administrations

Increased 1960 gross production as compared with 1955 gross production, in percentage

Locomotive and Failroad car construction 121.1 Agricultural machine construction 132.0 139.9 RFT Precision mechanics and optics 127.3 Light meanine construction 120.8 Iron, sheet metal and metal products 150.0

Average of the Total

134.3

25X1

Comment: It is, of course, possible and even probable that these figures will undergo changes in the future. Fowever, they are considered important because they reflect the planned production trends for the second Five-Year period as of now. That is, they show the present trends in respect to production over a long period of time. In this connection it is of interest to note that 1960 production in the automobile and tractor industry is now intended to have the highest percentage of increase as compared with 1955 production Other industries not belonging to the "mass production sector" emphasized by the "new line" are also now scheduled to increase considerably. The above figures are apt to throw a characteristic light on the present planning trends with respect to the "new line" policy.

-2-

25X1

SECRET